

09693949.txt

(FILE 'HOME' ENTERED AT 14:46:03 ON 26 NOV 2001)

FILE 'BIOSIS, CAPLUS' ENTERED AT 14:46:08 ON 26 NOV 2001

L1 1056170 S MEDIUM OR MEDIA
L2 1074634 S CULTUR###
L3 5761 S STIGMASTEROL
L4 46597 S MYRISTATE OR MYRISTIC ACID
L5 3965 S LIPOIC ACID OR LIPOATE
L6 0 S (L1 OR L2) AND L3 AND L4 AND L5
L7 10 S (L1 OR L2) AND L3 AND L4
L8 9 DUP REM L7 (1 DUPLICATES REMOVED)
L9 3 S (L1 OR L2) AND L3 AND L5
L10 3 DUP REM L9 (0 DUPLICATES REMOVED)
L11 0 S (L1 OR L2) AND L4 AND L5
L12 466 S (L1 OR L2) AND L3
L13 5581001 S ANIMAL OR MAMMAL OR MAMMALIAN
L14 35 S L12 AND L13
L15 31 DUP REM L14 (4 DUPLICATES REMOVED)
L16 9352 S (L1 OR L2) AND L4
L17 3686 S L16 AND L13
L18 100693 S L2 (A) L1
L19 264 S L18 AND L13 AND L4
L20 225 DUP REM L19 (39 DUPLICATES REMOVED)
L21 90612 S POTATO
L22 38 S L21 AND L13 AND L18
L23 36 DUP REM L22 (2 DUPLICATES REMOVED)

(FILE 'HOME' ENTERED AT 16:37:12 ON 26 NOV 2001)

FILE 'BIOSIS, CAPLUS' ENTERED AT 16:37:17 ON 26 NOV 2001

L1 99449 S CULTURE (A) (MEDIA OR MEDIUM)
L2 14023 S SITOSTEROL
L3 67 S L1 AND L2
L4 5581001 S ANIMAL OR MAMMAL OR MAMMALIAN
L5 10 S L3 AND L4
L6 9 DUP REM L5 (1 DUPLICATE REMOVED)
L7 52 DUP REM L3 (15 DUPLICATES REMOVED)

(FILE 'HOME' ENTERED AT 13:26:45 ON 29 NOV 2001)

FILE 'REGISTRY' ENTERED AT 13:26:50 ON 29 NOV 2001

L1 13 S STIGMASTANOL
L2 1 S STIGMASTANOL/CN

FILE 'BIOSIS, CAPLUS' ENTERED AT 13:27:13 ON 29 NOV 2001

L3 44 S L2
L4 245 S STIGMASTANOL
L5 245 S L3 OR L4
L6 99489 S CULTURE (A) (MEDIUM OR MEDIA)
L7 0 S L5 AND L6

(FILE 'HOME' ENTERED AT 16:38:14 ON 29 NOV 2001)

FILE 'BIOSIS, CAPLUS' ENTERED AT 16:38:42 ON 29 NOV 2001

L1 245 S STIGMASTANOL
L2 157189 S SOY OR SOYBEAN
L3 10 S L1 AND L2
L4 10 DUP REM L3 (0 DUPLICATES REMOVED)

WEST**Freeform Search****Database:**

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 US Pre-Grant Publication Full-Text Database
 JPO Abstracts Database
 EPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

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Display:

20

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Search History**Today's Date:** 11/26/2001

<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
USPT,PGPB	16 same 121	7	<u>L38</u>
USPT,PGPB	136 and 112	572	<u>L37</u>
USPT,PGPB	potato	29068	<u>L36</u>
JPAB,EPAB,DWPI	133 and 134	13	<u>L35</u>
JPAB,EPAB,DWPI	animal or mammal or mammalian	161068	<u>L34</u>
JPAB,EPAB,DWPI	124 and 127	74	<u>L33</u>
JPAB,EPAB,DWPI	124 and 125	24	<u>L32</u>
JPAB,EPAB,DWPI	124 and 126 and 127	0	<u>L31</u>
JPAB,EPAB,DWPI	124 and 125 and 127	0	<u>L30</u>
JPAB,EPAB,DWPI	124 and 125 and 126	0	<u>L29</u>
JPAB,EPAB,DWPI	124 and 125 and 126 and 127	0	<u>L28</u>
JPAB,EPAB,DWPI	myristate or myristic acid	3409	<u>L27</u>
JPAB,EPAB,DWPI	lipoic acid or lipoate	337	<u>L26</u>
JPAB,EPAB,DWPI	stigmasterol	248	<u>L25</u>
JPAB,EPAB,DWPI	cultur\$4	102988	<u>L24</u>
USPT,PGPB	16 same 121	7	<u>L23</u>

USPT,PGPB	16 and 121	182	<u>L22</u>
USPT,PGPB	culture	80453	<u>L21</u>
USPT,PGPB	(11 same (12 or 13)) and 16	57	<u>L20</u>
USPT,PGPB	11 and (12 or 13) and 16	214	<u>L19</u>
USPT,PGPB	112 and 16	3	<u>L18</u>
USPT,PGPB	112 and 15 and 16	0	<u>L17</u>
USPT,PGPB	112 and 15	434	<u>L16</u>
USPT,PGPB	112 and 14	82	<u>L15</u>
USPT,PGPB	112 and 14 and 15	10	<u>L14</u>
USPT,PGPB	112 and 14 and 15 and 16	0	<u>L13</u>
USPT,PGPB	((435/325 435/326 435/327 435/328 435/329 435/330 435/331 435/332 435/333 435/334 435/335 435/336 435/337 435/338 435/339 435/339.1 435/340 435/341 435/342 435/343 435/343.1 435/343.2 435/344 435/344.1 435/345 435/346 435/347 435/348 435/349 435/350 435/351 435/352 435/353 435/354 435/355 435/356 435/357 435/358 435/359 435/360 435/361 435/362 435/363 435/364 435/365 435/365.1 435/366 435/367 435/368 435/369 435/370 435/371 435/372 435/372.1 435/372.2 435/372.3 435/373 435/374 435/375 435/376 435/377 435/378 435/379 435/380 435/381 435/382 435/383 435/384 435/385 435/386 435/387 435/388 435/389 435/390 435/391 435/392 435/393 435/394 435/395 435/396 435/397 435/398 435/399 435/400 435/401 435/402 435/403 435/404 435/405 435/406 435/407 435/408)!.CCLS.)	8239	<u>L12</u>
	(11 same (12 or 13)) same 15	50	<u>L11</u>
	(11 same (12 or 13)) and 15	805	<u>L10</u>
	11 and (12 or 13) and 15	4867	<u>L9</u>
	11 and (12 or 13) and 14	314	<u>L8</u>
	11 and (12 or 13) and 14 and 15 and 16	0	<u>L7</u>
	stigmasterol	530	<u>L6</u>
	myristate or myristic acid	17465	<u>L5</u>
	lipoic acid or lipoate	647	<u>L4</u>
	mammal or mammalian	70685	<u>L3</u>
	animal	166335	<u>L2</u>
	medium	585602	<u>L1</u>

<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
USPT,PGPB	14 and 112	5	<u>L13</u>
	((435/325 435/326 435/327 435/328 435/329 435/330 435/331 435/332 435/333 435/334 435/335 435/336 435/337 435/338 435/339 435/339.1 435/340 435/341 435/342 435/343 435/343.1 435/343.2 435/344 435/344.1 435/345 435/346 435/347 435/348 435/349 435/350 435/351 435/352 435/353 435/354 435/355 435/356 435/357 435/358 435/359 435/360 435/361 435/362 435/363 435/364 435/365 435/365.1 435/366 435/367 435/368 435/369 435/370 435/371 435/372 435/372.1 435/372.2 435/372.3 435/373 435/374 435/375 435/376 435/377 435/378 435/379 435/380 435/381 435/382 435/383 435/384 435/385 435/386 435/387 435/388 435/389 435/390 435/391 435/392 435/393 435/394 435/395 435/396 435/397 435/398 435/399 435/400 435/401 435/402 435/403 435/404 435/405 435/406 435/407 435/408)!.CCLS.)	8239	<u>L12</u>
JPAB,EPAB,DWPI	18 and 19 and 110	2	<u>L11</u>
JPAB,EPAB,DWPI	sitosterol	460	<u>L10</u>
JPAB,EPAB,DWPI	animal or mammal or mammalian	161068	<u>L9</u>
JPAB,EPAB,DWPI	culture medium	22268	<u>L8</u>
USPT,PGPB	14 and 16	40	<u>L7</u>
USPT,PGPB	13 same 15	6085	<u>L6</u>
USPT,PGPB	11 with 12	46740	<u>L5</u>
USPT,PGPB	sitosterol	943	<u>L4</u>
USPT,PGPB	animal or mammal or mammalian	185170	<u>L3</u>
USPT,PGPB	medium	585602	<u>L2</u>
USPT,PGPB	cultur\$3	87831	<u>L1</u>